L Number	Hits	Search Text	DB	Time stamp
1	2497	<del> </del>	USPAT	2004/03/18 19:21
		apparatus)		1000,00,20
2	35195	magnetic adj (disk\$1 or disc\$1)	USPAT	2004/03/18 19:21
3	1574	· · · · · · · · · · · · · · · · · · ·	USPAT	2004/03/18 19:21
4	91890		USPAT	2004/03/18 19:21
5	34180		USPAT	2004/03/18 19:22
6	105		USPAT	2004/03/18 19:22
7	27922	1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	USPAT	2004/03/18 19:22
8	15206 873		USPAT	2004/03/18 19:22
•	0/3	apparatus)) and (magnetic adj (disk\$1 or	USPAT	2004/03/18 19:23
		disc\$1))		
10	2	1 1	USPAT	2004/03/18 19:25
		((magnetic adj record\$ adj (device\$1 or		2001,03,10 13.23
		apparatus)) and (magnetic adj (disk\$1 or		
1		disc\$1)))		
11	949	''',', <b>',</b>	USPAT	2004/03/18 19:25
1		(light\$1 near beam\$1)		
12	53	1 14	USPAT	2004/03/18 19:25
1,3	,,	(diffract\$ near (three adj beam\$1))		1
13	12	· · · · · · · · · · · · · · · · · · ·	USPAT	2004/03/18 19:26
		(light\$1 near beam\$1)) and ((photodetector\$1 or photodetect\$) and (diffract\$ near (three		<u> </u>
		adj beam\$1)))		
14	1 1		USPAT	2004/03/18 19:26
	_	track\$ near error\$1) and (light\$1 near	JOSPAI	2004/03/18 19:26
	1	beam\$1)) and ((photodetector\$1 or		!
		photodetect\$) and (diffract\$ near (three adj		ļ
		beam\$1))))		]
15	1	, (, meguette maar maaryr, ama	USPAT	2004/03/18 19:27
		(((detect\$ near track\$ near error\$1) and		
		(light\$1 near beam\$1)) and ((photodetector\$1		
		or photodetect\$) and (diffract\$ near (three		
16	2	adj beam\$1))))) (light\$1 near beam\$1) and ((detect\$ near	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
		track\$ near error\$1) and ((detect\$ hear track\$ near error\$1)	USPAT	2004/03/18 19:28
		record\$ adj (device\$1 or apparatus)) and		
		(magnetic adj (disk\$1 or disc\$1))))		[
17	2		USPAT	2004/03/18 19:28
		((light\$1 near beam\$1) and ((detect\$ near		-001,00,10 15.20
		track\$ near error\$1) and ((magnetic adj		
		record\$ adj (device\$1 or apparatus)) and		
		(magnetic adj (disk\$1 or disc\$1)))))		
18	0	\======= \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	USPAT	2004/03/18 19:29
		((photodetector\$1 or photodetect\$) and		<u> </u>
		((light\$1 near beam\$1) and ((detect\$ near track\$ near error\$1) and ((magnetic adj	1	]
		record\$ adj (device\$1 or apparatus)) and	_	
		(magnetic adj (disk\$1 or disc\$1)))))	•	
19	0	crosstalk\$ and ((photodetector\$1 or	USPAT	2004/03/18 19:29
		<pre>photodetect\$) and ((light\$1 near beam\$1) and</pre>		,,
		((detect\$ near track\$ near error\$1) and		
		((magnetic adj record\$ adj (device\$1 or		
1		apparatus)) and (magnetic adj (disk\$1 or		
		disc\$1)))))	•	
20	8	crosstalk\$ and (diffract\$ near (three adj	USPAT	2004/03/18 19:30
21	14332	beam\$1)) (light\$1 noar beam\$1) and (mbehadatantantantantantantantantantantantantan		0004 (00 (5 5 5 5 5
**	14332	(light\$1 near beam\$1) and (photodetector\$1 or photodetect\$)	USPAT	2004/03/18 19:30
22	4	(crosstalk\$ and (diffract\$ near (three adj	USPAT	2004/03/18 19:31
'-	·	beam\$1))) and ((light\$1 near beam\$1) and	COLGI	2004/03/10 13:31
		(photodetector\$1 or photodetect\$))		
23	1	(magnetic adj (disk\$1 or disc\$1)) and	USPAT	2004/03/18 19:31
		((crosstalk\$ and (diffract\$ near (three adj		,
<b>!</b>		beam\$1))) and ((light\$1 near beam\$1) and		
[ <u>.</u> .		<pre>(photodetector\$1 or photodetect\$)))</pre>		
24	1	(magnetic near head\$1) and ((magnetic adj	USPAT	2004/03/18 19:31
		(disk\$1 or disc\$1)) and ((crosstalk\$ and		
		(diffract\$ near (three adj beam\$1))) and		
]	j	((light\$1 near beam\$1) and (photodetector\$1 or photodetect\$))))		
		or photodetecty////		

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		3 //	110010	0001/00/10 15 55
25	1	crosstalk\$ and ((magnetic near head\$1) and ((magnetic adj (disk\$1 or disc\$1)) and	USPAT	2004/03/18 19:32
		((crosstalk\$ and (diffract\$ near (three adj		
	,	beam\$1))) and ((light\$1 near beam\$1) and		
		(photodetector\$1 or photodetect\$)))))		
26	1	(detect\$ near track\$ near error\$1) and	USPAT	2004/03/18 19:32
	!	(crosstalk\$ and ((magnetic near head\$1) and		
	İ	((magnetic adj (disk\$1 or disc\$1)) and		
	1	((crosstalk\$ and (diffract\$ near (three adj		
		beam\$1))) and ((light\$1 near beam\$1) and		
		(photodetector\$1 or photodetect\$))))))		
27	1	(magnetic adj (disk\$1 or disc\$1)) and	USPAT	2004/03/18 19:33
		((detect\$ near track\$ near error\$1) and		, ,
	·	(crosstalk\$ and ((magnetic near head\$1) and		
		((magnetic adj (disk\$1 or disc\$1)) and		
	i .	((crosstalk\$ and (diffract\$ near (three adj		
		beam\$1))) and ((light\$1 near beam\$1) and		
		(photodetector\$1 or photodetect\$)))))))		
28	1	(photodetector\$1 or photodetect\$) and	USPAT	2004/03/18 19:33
		((magnetic adj (disk\$1 or disc\$1)) and		
		((detect\$ near track\$ near error\$1) and		
		(crosstalk\$ and ((magnetic near head\$1) and		
		((magnetic adj (disk\$1 or disc\$1)) and		
		((crosstalk\$ and (diffract\$ near (three adj		
1		beam\$1))) and ((light\$1 near beam\$1) and		
		(photodetector\$1 or photodetect\$))))))))		
29	1	(light\$1 near beam\$1) and ((photodetector\$1	USPAT	2004/03/18 19:34
		or photodetect\$) and ((magnetic adj (disk\$1		
}		or disc\$1)) and ((detect\$ near track\$ near		
		error\$1) and (crosstalk\$ and ((magnetic near		
		head\$1) and ((magnetic adj (disk\$1 or		
		disc\$1)) and ((crosstalk\$ and (diffract\$		
		near (three adj beam\$1))) and ((light\$1 near		
		beam\$1) and (photodetector\$1 or		
		photodetect\$))))))))		
30	0	(magnetic adj record\$ adj (device\$1 or	USPAT	2004/03/18 19:34
	İ	apparatus)) and ((light\$1 near beam\$1) and		
		((photodetector\$1 or photodetect\$) and		
	1	((magnetic adj (disk\$1 or disc\$1)) and		
		((detect\$ near track\$ near error\$1) and	ł	
		(crosstalk\$ and ((magnetic near head\$1) and		
	l '	((magnetic adj (disk\$1 or disc\$1)) and		
		((crosstalk\$ and (diffract\$ near (three adj		
	 	beam\$1))) and ((light\$1 near beam\$1) and		
L	L	<pre>(photodetector\$1 or photodetect\$)))))))))</pre>	<u> </u>	

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